

Rewritten Claims

A' 4. (Amended) The radiation source module defined in claim 1, wherein the frame further comprises a ballast for controlling the at least one radiation source.

5. (Amended) The radiation source module defined in claim 1, wherein the first support member comprises a hollow passageway for receiving a lead wire for conveying electricity to the at least one radiation source.

6. (Amended) The radiation source module defined in claim 1, wherein the protective sleeve comprises a quartz sleeve.

7. (Amended) The radiation source module defined in claim 1, wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

A 8. (Amended) The radiation source module defined in claim 1, wherein the radiation source assembly comprises a plurality of radiation sources.

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A2

10. (Amended) The radiation source module defined in claim 1, wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve

A3

13. (Amended) The radiation source assembly defined in claim 11, wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

A4

15. (Amended) The radiation source assembly defined in claim 11, wherein the radiation source assembly comprises a plurality of radiation sources.

16. (Amended) The radiation source assembly defined in claim 11, wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.

Marked-Up Version Of Claims

4. (Amended) The radiation source module defined in [any one of] claim[s] 1[-3], wherein the frame further comprises a ballast for controlling the at least one radiation source.

5. (Amended) The radiation source module defined in [any one of] claim[s] 1[-4], wherein the first support member comprises a hollow passageway for receiving a lead wire for conveying electricity to the at least one radiation source.

6. (Amended) The radiation source module defined in [any one of] claim[s] 1[-5], wherein the protective sleeve comprises a quartz sleeve.

7. (Amended) The radiation source module defined in [any one of] claim[s] 1[-6], wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

9. (Amended) The radiation source module defined in [any one of] claim[s] 1[-8], wherein the radiation source assembly comprises a plurality of radiation sources.

10. (Amended) The radiation source module defined in [any one of] claim[s] 1[-9], wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.

13. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-12], wherein the radiation source module comprises a plurality of radiation source assemblies at least one radiation source assembly comprising the optical radiation sensor disposed within the protective sleeve.

15. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-14], wherein the radiation source assembly comprises a plurality of radiation sources.

16. (Amended) The radiation source assembly defined in [any one of] claim[s] 11[-15], wherein the optical radiation sensor is disposed adjacent one end of the protective sleeve.